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PTO/SB/08a/b (05-03)

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Substitute for form 1449/PTO				Complete if Known	
				Application Number	09/925,301
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary)				Filing Date	August 10, 2001
				First Named Inventor	Craig A. Rosen
				Art Unit	1631
				Examiner Name	S. Zhou
				Attorney Docket Number	PA106P1
Sheet	1	of	2		

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
32	AA	BANERJI, J. "A gene pair from the human major histocompatibility complex encodes large proline-rich proteins with multiple repeated motifs and a single ubiquitin-like domain," Proc. Natl. Acad. Sci. USA, 1990, Vol. 87, pgs. 2374-2378.	
32	AB	GenBank Accession No. BM673978, "UI-E-EJ0-ahi-d-07-0-UI.s1 UI-E-EJ0 Homo sapiens cDNA clone UI-E-EJ0-ahi-d-07-0-UI 3', mRNA sequence," (27-Feb-2002).	
32	AC	GenBank Accession No. BM981287, "UI-CF-EN1-adh-a-08-0-UI.s1 UI-CF-EN1 Homo sapiens cDNA clone UI-CF-EN1-adh-a-08-0-UI 3, mRNA sequence," (21-Feb-2003).	
32	AD	GenBank Accession No. AI288765, "qm11h09.x1 NCI_CGAP-Lu5 Homo sapiens cDNA clone IMAG:1881569 3' similar to contains LTR7.t3 MER22 repetitive element; mRNA sequence," (29-Jan-1999).	
32	AE	GenBank Accession No. BM715515, "UI-E-EJ0-ahi-d-07-0-UI.r2 UI-E-EJ0 Homo sapiens cDNA clone UI-E-EJ0-ahi-d-07-0-UI 5', mRNA sequence," (29-Feb-2002).	
32	AF	GenBank Accession No. BU687648, "UI-CF-EC1-adu-g-14-0-UI.s1 UI-CF-EC1 Homo sapiens cDNA clone UI-CF-EC1-adu-g-14-0-UI 3', mRNA sequence," (07-Oct-2002).	
32	AG	GenBank Accession No. N31910, "yy21e09.s1 Soares melanocyte 2NbHM Homo sapiens cDNA clone IMAGE:271912 3', mRNA sequence," (10-Jan-1996).	
32	AH	GenBank Accession No. AA813244, "aj44e04.s1 Soares_testis_NHT Homo sapiens cDNA clone 1393182 3', mRNA sequence," (31-Dec-1998).	
32	AI	GenBank Accession No. NP_115715, "Hypothetical protein MGC14832 [Homo sapiens]," (07-May-2003).	
32	AJ	Geneseq Database Accession No. AAG78997 (22-Jan-02002)	
32	AK	Geneseq Database Accession No. AAG77870 (08-May-2002)	
32	AL	Geneseq Database Accession No. AAG03153 (06-Oct-2000)	
32	AM	Geneseq Database Accession No. AAT23303 (02-Sep-1996)	
32	AN	Geneseq Database Accession No. ABQ78746 (05-Dec-2002)	
32	AO	Database GenEmbl Accession No. U55017, "Human transketolase (TKT) mRNA," (04-Mar-2000).	
32	AP	Database GenEmbl Accession No. AL031669, "Human DNA sequence from clone RP4-661120 on chromosome 20q11.23-12 Contains a gene for a protein similar to RPL12 (ribosomal protein L12), part of a novel Helicase C-terminal domain and SNF2 N-terminal domains containing protein, ESTs, STSs, GSSs and CpG islands," (22-Apr-1998).	
32	AQ	Database GenEmbl Accession No. U15008, "Human SnRNP core protein Sm D2 mRNA, complete cds," (22-Apr-1998).	
32	AR	Database GenEmbl Accession No. S74445, "Cellular retinoic acid-binding protein [human, skin, mRNA, 735 nt]," (04-Mar-2000).	
32	AS	Database GenEmbl Accession No. M30471, "Human class III alcohol dehydrogenase (ADH5) chi subunit mRNA, complete cds," (02-Jul-1999).	

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Examiner Signature		Date Considered	12-17-03
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JK	AT	Database GenEmbl Accession No. Z18923, "H. sapiens mRNA for E-cadherin," (04-Dec-1992).	
32	AU	SAHASRABUDHE et al. "A novel immunotherapy target inbreast cancer", (Abstract No. 1861), Proceedings of the AACR, vol. 44 (2003)	
32	AV	SMITH et al. "Lethality-based selection of recombinant genes in mammalian cells: Application to identifying tumor antigens", Nature Medicine 7(8):967-972 (2001)	
32	AW	International Search Report for International Application No. PCT/US00/05882, mailed 26-Jul-2000.	

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